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LES FORMULES A SAVOIR POUR L'INTERNAT

FORMULE DE COCKROFT

$$\frac{(140 - \text{âge}) \times \text{Poids}_{\text{Kg}}}{\text{Créat plasm}_{\mu\text{mol/L}}} \times \begin{cases} 1,23 \text{ si Homme} \\ 1,04 \text{ si Femme} \end{cases}$$

NATREMIE CORRIGEE

$$\begin{aligned} \text{Na}_{\text{mes}} + \text{Gly}/3 \\ \text{Na}_{\text{mes}} + (\text{Gly} - 5) / 3,5 \end{aligned} \quad \text{Gly en mmol/L}$$

CALCEMIE CORRIGEE

$$\begin{aligned} \text{Ca}_{\text{mes}} + (40 - \text{Alb})/50 \quad (= \times 0,02) \\ \Delta(\text{Alb}) = 10 \text{ g/L} \iff \Delta \text{Ca} = 0,2 \text{ mmol} \end{aligned}$$

FORMULE DE MADDREY

$$4,6 [\text{TQ}_{(\text{en s})} - 12,5] + \frac{\text{BT (en } \mu\text{mol/L})}{17} \geq 32$$

Cortancyl 60 mg/j => 1 mois . Arrêt net

QUANTITE D'ALCOOL

$$0,8 \times \text{Qte}_{\text{en ml}} \times \text{degré d'alcoolémie}$$

VALEUR ENEGETIQUE

Protide 4 Kcal/g
Glucide 4 Kcal/g
Alcool 7 Kcal/g
Lipide 9 Kcal/g

Glucide ds OH
Vin blanc = 40 g/L
Bière = 30 g/L
Vin rouge = trace

HEMATO

$$\begin{aligned} \text{CCMH} &= \text{Hb} / \text{Ht} \times 100 \\ \text{VGM} &= \text{Ht} / \text{Nb GR} \times 10 \\ \text{TCMH} &= \text{Nb GR} / \text{Ht} \end{aligned}$$

SANTE PUB

$$\begin{aligned} \text{Se} &= \text{VP} / (\text{VP} + \text{FN}) \\ \text{Spé} &= \text{VN} / (\text{VN} + \text{FP}) \\ \text{VPP} &= \text{VP} / (\text{VP} + \text{FP}) \\ \text{VPN} &= \text{VN} / (\text{VN} + \text{FN}) \end{aligned}$$